-- ABSTRACT OF THE DISCLOSURE --;

cancel lines 2-12, substitute the following abstract therefor:

-- Known security systems that, for example, detect and check features of the face for access authorization have been previously based on an evaluation of a two-dimensional gray-scale image. The present method provides a decisive enhancement of recognition dependability by additional acquisition and interpretation of a three-dimensional shape of the face. In order to nonetheless be able to implement a registration of the information in a short time and so that the costs of the recognition system are not significantly increased, an encoded illumination is implemented with a digital micro mirror arrangement in different colors, and the topography of the face is identified via color image processing.--

REMARKS:

The present Amendment revises the specification, drawings and claims to conform to United States patent practice, before examination of the present PCT application in the United States National Examination Phase. All of the changes are editorial and no new matter is added thereby. The cancellation of claims 1-3, in favor of new claims 4-6, has been made solely for convenience, since the amount of bracketing and underlining necessary to editorially amend claims 1-3 in order to conform to United States patent practice would have been excessive and burdensome. The cancellation of claims 1-3 is therefore not intended to be a surrender of any of the subject matter of those claims.

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